

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-2. (canceled)

3. (currently amended): The image scanning device of claim [[1]]¹, said lower housing further comprising:

a weight device for increasing the weight of said lower housing.

4. (original): The image scanning device of claim 3, wherein said weight device is made by Lead.

A3 5. (currently amended): The image scanning device of claim [[1]]¹, said upper housing and said lower housing are engaged by an axle for closing and opening purposes.

6-7. (canceled).

8. (new): An image scanning device comprising:
a lower housing, comprising a document plate, which is positioned at the top side of said lower housing for placing a document; and
an upper housing, positioned above said lower housing, comprising
a scanning module, positioned inside said upper housing for transforming an optical image to digitalized image signals, comprising at least:
a reflective document light source for generating a light that does not pass through said lower housing to a reflective document;
an image generating device for transforming said optical image of said document to digitalized image signals; and
a lens, placed between said reflective document light source and said image generating device, for focusing said optical image onto said image generating device; and
a driving module, positioned inside said upper housing for driving said scanning module to conduct the scanning.

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9. (new): An image scanning device comprising:

- a lower housing comprising:
 - a document plate, which is positioned at the top side of said lower housing for placing a document;
 - a transparent document light source for projecting a light in a nearly straight line to a transparent document without passing through any mirrors; and
 - a light source driving module for moving said transparent document light source to conduct the scanning; and
- an upper housing, positioned above said lower housing, comprising
 - a scanning module, positioned inside said upper housing for transforming an optical image to digitalized image signals, comprising:
 - an image generating device for transforming said optical image of said document to digitalized image signals; and
 - a lens for focusing said optical image onto said image generating device; and
 - a driving module, positioned inside said upper housing for driving said scanning module synchronously with said light source driving module to conduct the scanning.

10 (new): An image scanning device comprising:

- a lower housing comprising:
 - a document plate, which is positioned at the top side of said lower housing for placing a document;
 - a light source for producing a light; and
 - a light plate, positioned below said document plate for distributing said light equally to said document; and
- an upper housing, positioned above said lower housing, comprising
 - a scanning module, positioned inside said upper housing for transforming an optical image to digitalized image signals; comprising:
 - an image generating device for transforming said optical image of said document to digitalized image signals; and
 - a lens for focusing said optical image onto said image generating device; and
 - a driving module, positioned inside said upper housing for driving said scanning module to conduct the scanning.

⁶~~11~~ (new). The image scanning device of claim ⁵~~9~~, and lower housing further comprising:
a weight device for increasing the weight of said lower housing.

⁷~~12~~ (new). The image scanning device of claim ⁶~~11~~, wherein said weight device is made of
lead.

⁹~~13~~ (new). The image scanning device of claim ⁸~~10~~, said lower housing further
comprising:
a weight device for increasing the weight of said lower housing.

¹⁰~~14~~ (new). The image scanning device of claim ⁹~~13~~, wherein said weight device is made
of lead.